

DOCKET NO: 206154US2

IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF : DATE ALLOWED: MAY 2, 2008
KAZUMITSU WATANABE : EXAMINER: DANIELS, A.
SERIAL NO: 09/837,342 :
FILED: APRIL 19, 2001 : GROUP ART UNIT: 2622
FOR: DIGITAL CAMERA, MOBILE :
TERMINAL, AND METHOD OF :
DISPLAYING IMAGES FOR USER :
CONTROLLED IMAGE :
CONNECTION

PETITION UNDER 37 C.F.R. §1.181

COMMISSIONER FOR PATENTS
ALEXANDRIA, VIRGINIA 22313

SIR:

Applicants herein petition the Commissioner to invoke his supervisory authority to enter the attached page 10 of the present specification into the record.

On June 5, 2008 we were contacted by Examiner Daniels in connection with the above-noted patent application. The Examiner requested Applicants to submit page 10 of the originally filed specification, as this page is missing from the U.S.P.T.O. records. It is respectfully submitted that the above-noted missing page was duly submitted with the original filing of the specification. Copies of the missing Page 10 of the specification, Utility Patent Application transmittal, and the date-stamped Filing Receipt are attached. Accordingly, no new matter is added.

Application No. 09/837,342
Petition under 37 C.F.R. § 1.181

Although Applicants do not believe that any fee is required for the present petition, any required fee should be charged to our Deposit Account No. 15-0030.

Respectfully submitted,

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MAIER & NEUSTADT, P.C.

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JJK/EWT:fm
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display control unit 107 makes the combined image data display onto the LCD 11. The operational instruction inputting section 103 designates the image data in enlarged or reduced manner. In response to this designation, the 5 image data processing unit 106 combines a plurality of image data to store the combined one onto the memory card 10 and make the display control unit 107 display the combined image onto the LCD 11.

Fig.3 is for explaining how the digital camera of the 10 first embodiment combines two image data and stores the image data. Operation for combining and storing two image data will be explained based on Fig. 1, Fig. 2 and Fig. 3.

The image display memory 19 includes many logical planes P1, P2, and P3. The image display control circuit 18 can display an image by overlapping these planes P1, P2, and 15 P3. The image display control circuit 18 executes control of information such as the position to be display, magnification, luminosity, and a transparency distribution by each of planes P1, P2, and P3 when overlapping them.

20 Image information from object through lens 1 is converted to an electric signal(analog image data) by the CCD 3. Thereafter, the converted signal is supplied to the AD converter 5 by way of the CDS circuit 4. Thus, the analog image data is converted to digital image data with this AD 25 converter 5.

**COURTESY
COPY**

OSMM&N File No. 206154US2

Dept.: PP/JF

By: MJS/tph

Serial No. New Application

In the matter of the Application of: Kazumitsu WATANABE

For: DIGITAL CAMERA, MOBILE TERMINAL, AND METHOD OF
DISPLAYING IMAGES

The following has been received in the U.S. Patent Office on the date stamped hereon:

28 pp. Specification 20 Claims/Drawings 5 Sheets (Formals)
and 1 pages Application Data Sheet

Combined Declaration, Petition & Power of Attorney pages
 List of Inventor's Name and Address
 Utility Patent Application Transmittal
 Notice of Priority
 Check for \$1,240.00
 Fee Transmittal Form
 Assignment/PTO 1595 pages:
 Letter to Official Draftsman
 Letter Requesting Approval of Drawing Changes
 Drawings sheets Formal
 Letter
 Amendment
 Information Disclosure Statement
 Cited References
 Search Report
 Statement of Relevancy
 IDS/Related/List of Related Cases
 Restriction Response
 Rule 132 Declaration
 Petition for Extension of Time
 Notice of Appeal
 Brief
 Issue Fee Transmittal
 White Advance Serial Number Card
 Small Entity Status is Claimed

APR 19 2001
PATENT & TRADEMARK OFFICE
PTO-1447

Due Date: 4-21-01

**UTILITY
PATENT APPLICATION
TRANSMITTAL**

(Only for new nonprovisional applications under 37 CFR 1.53(b))

1-850 U.S. PTO



04/19/01

Attorney Docket No. 206154US2

First Inventor or Application Identifier Kazumitsu WATANABE

Title DIGITAL CAMERA, MOBILE TERMINAL, AND METHOD OF DISPLAYING IMAGES

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APPLICATION ELEMENTS

See MPEP chapter 600 concerning utility patent application contents

1. Fee Transmittal Form (e.g. PTO/SB/17)
(Submit an original and a duplicate for fee processing)

2. Specification

Total Sheets **28**

3. Drawing(s) (35 U.S.C. 113) Total Sheets **5**

(Formals)

4. Oath or Declaration

Total Pages

- a. Newly executed (original or copy)
- b. Copy from a prior application (37 C.F.R. §1.63(d))
(for continuation / divisional w/ box 17 completed)
 - i. DELETION OF INVENTOR(S)
Signed statement attached deleting inventor(s) named in the prior application, see 37 C.F.R. §1.63(d)(2) and 1.33(b).

5. CD-ROM or CD-R in duplicate, large table or Computer Program (*Appendix*)

6. Nucleotide and/or Amino Acid Sequence Submission
(if applicable, all necessary)

a. Computer Readable Form (CRF)

b. Specification or Sequence Listing on:

- i. CD-ROM or CD-R (2 copies); or
- ii. Paper

c. Statements verifying identity of above copies

17. If a CONTINUING APPLICATION, check appropriate box, and supply the requisite information below:

Continuation Divisional Continuation-in-part (CIP) of prior application no.:

Prior application information: Examiner:

Group Art Unit:

For CONTINUATION OR DIVISIONAL APPS only: The entire disclosure of the prior application, from which an oath or declaration is supplied under Box 4b, is considered a part of the accompanying continuation or divisional application and is hereby incorporated by reference. The incorporation can only be relied upon when a portion has been inadvertently omitted from the submitted application parts.

18. Amend the specification by inserting before the first line the sentence:

This application is a Continuation Division Continuation-in-part (CIP)
of application Serial No. Filed on

Which was published in English

Which was not published in English

This application claims priority of provisional application Serial No. Filed

19. CORRESPONDENCE ADDRESS



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Signature:		Date:	4/19/01
Name:	C. Irvin McClelland Registration Number 21,124	Registration No.:	

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